Receiving Report

	1 1	Veceia	mg rep	_	_	
Dat Sup	e: / <i>A5/2\$</i> oplier: <i>CAMP</i>	7/6	Dart P			
Packing Slip: Invoice: Receipt:	Yes No No Cr Cr	W St	elease Note At aybill Attached hipment Comp C6 Inspection fork Order	d: Ye olete: Ye	s No	
Discrepancies Part	i i	Quantity	Quantity	Quantity Returned	Quantity Short	Comments
Number	Description	Ordered	Received	Returned	- Gilore	
					<u> </u>	
		Initial	s of receiver	(if shipment	OK) Level	12
					1 - 00	tion
Production/Addition/Addition Received/Co Initial	sting /	· ·	D		Loca	tion
	abasing/approved purch/F	KECKELOK! VE	, v			

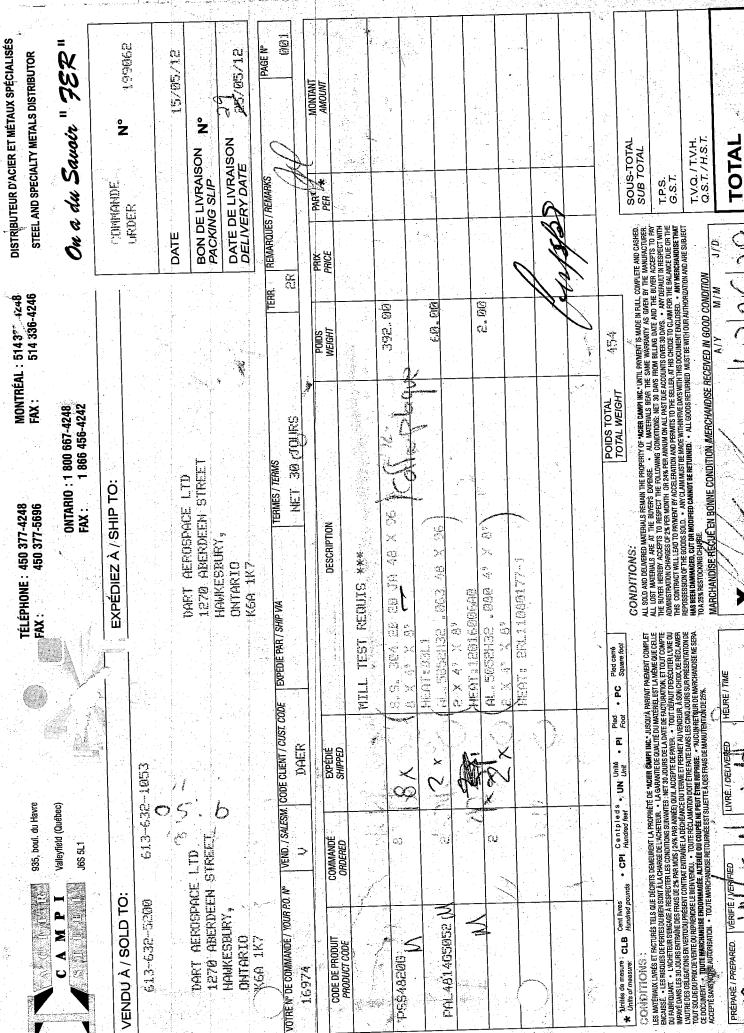
Purchase Order Receipt Listing

Tuesday, May 29, 2012 2:14:55 PM

All amounts are calculated in domestic currency.

All Vendors PO ID PO16974 Receipt Dates from 5/29/2012 to 5/29/2012 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

Dook Amt	DOOK AMILE		\$1,122.69		\$214.42		Action and the second and the second action and the second action and the second action and the second action action and the second action act	\$259.12		. 4	384.0000	0.0000	0.0000	41,390.24	0.000
- 10 5	MRB Qty/ MRB Reject Qty		0	0	0	0		0 :: ::	0	•	Quantity:	O U/M):	Quantity:	pt Valuë:	Quantity:
The second secon	Inspected Qty/ Rejected Qty (PO U/M)		0.0000	0.0000	0.000	0.0000	relevantament proportion of the company makes the company of the c	0.000	0.0000		Total Received Quantity:	Total Qty to Inspect (PO U/M):	Total Reject Quantity:	Total Receipt Value:	Total Balance Due Quantity:
	Cost Per Unit/ Recv Value		\$4.39	\$1,122.69	\$3 35	\$214.42		\$4.05	\$259.12			Tota			Ē
	Recv Qty (PO U/M)		256.0000		0000	04,000	recommendate to the statement and controlled to the statement of the state	64 0000							
	rte Recv rty Date/ Recv Emp		5/17/2012 5/29/2012	000 DESJ02	1	5/17/2012 5/29/2012		0.00000	012 5/29/2012 000 DES102	64.0000 DESIG					
	Required Date Required Qty		201113	256.0000		5/17/2(A-440	1	5/17/2012	04.0					
	PO U/M / N Stock U/M		Campi Steel	M304S20GA sf 304/316 .040 Sheet sf		2S.063 sf	5052-H32 .063 Sheet sf		2S.080 sf	5052-H32 .080 Sheet sf					
	Project ID Reference/ Description/ Cert Std		VC-C		121901	M5052H32S.063	5052-H32	121901	M5052H32S.080	5052-H32	121901				
Oloupou of Laure		Req	VendorID\Vendor Name	PO16974 4		\$	No		9	°Z					



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SIGNATURE DU CLIENT / CUSTOMER'S SIGNATURI

PAR BY

METALLURGICAL TEST REPORT

Customer:

Mail To:

.vu aiys

Page: 1 Date: 1/31/2012

Steel: 304

Finish: 2B

Corrosion: ASTM A262/02aE, 180Bend-OK

5 01	REMARKS: Mat'l is Free of Mercury Contamination. No weld repairs. EN 10204:2004 3.1; QQS763F Cond A; ROHS Compliant Material is Free of Radioactive Contamination NAS Steel Making Process: EAF, AOD, & Cont. Casting Product Wfg.by a Quality Mgt.Sys.in Conf. w/ISO 9001 *Welted & Manufactured in the USA; Mat'l is DFARs Compliant EN 10028-7 Chem only
vonr Order: P201564 NAS Order: PN 0017295 01	PRODUCT DESCRIPTION: STRUCSS STEEL SHEET, C.R., ANNEALED & PICKLED; UNS30400 EN10028-7 & EN10088-2, 1.4301 ASTM A240/10, A480/10, A666/10; ASME SA240/10, SA480/10, SA666/10 AMS5513J XMRK; MIL-S-5059D AMD3(X CRN MEAS); MIL-S-4043B NACE MR0175/01, MR0103/07; QQS766D-A X MAG PERM MIN. SOLUTION ANNEAL TEMP 1900F, WATER QUENCHED

Product Id	Coil #	Skid # whickness	Width	Weight	Tengt	p	Sark P.	WeightLength Mark Pieces Commodity Code	
D99424	04B3L1 AB	.0345	48.0000	2,615	2,615 SHEETS	096.00 18	18	26	7

CM(Country of Meit) ES(Spain) US(United States) ZA(South Africa) JP(Japan)

ANALYSIS

CHEMICAL	ANALYSIS	SIS	CM(Country of Melt)		ES(Spain) US(United States) ZA(South Arrica) JP(Japan)	nited States)	ZA(South Arr	ca) Jr(Japan)			
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HEAT	-	,						07.00	2000	. 0100	
B3L1	Su	.0612 18.4880	18.4880	.2870	1.6965	.2185	.0833	.0833 8.0340		1	
		SI					,				
	_	.3025					•				
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HEAT BAL1	an an	.0612	18.4880	.2870		1.6965	.2185	.0833	8.0340	.0305	.0010
THC9											
		SI									
		.3025									
MECHANICAL		A O P	PROPERTIES	7 A						•	
Product 1d#	Coil #	च ज H त ० ए	UTS	.2% YS KSI	1% YS KSI	ELONG %-2"	Hard	Tail Hard			
D99424	04B3L1	i	16	54.22	55.90	45.69	88.00	86.00	C		
···									2/0.		
							.*		5/3	,	
									D		

NAS hereby certifies that the analysis on this certification is correct and the material meets the specifications stated.

Technical Dept. Mgr.

ERIC HESS

1/31/2012

064637



CERTIFIED MILL TEST/QUALITY CONTROL CERTIFICATE

PT. ALUMINDO LIGHT METAL INDUSTRY, TBK

DS. SAWOTRATAP GEDANGAN SIDOARJO 61254, INDONESIA.

ORIGINAL

Product Type	PRIME ALUMINUM SHEET	
Address	PRIME ALUMINUM SHEET	1 1 1
Customer		

LC NO.: IM000080085
DD.: 120130
ISSUED BY: RABOBANK NEDERLAND
NEW YORK, NY UNITED STATES
RELEASE ORDER NUMBER: R137714

February 06, 2012

š	scription of Product													-	Flone	ITES	Vield	Bend
	Unique Heat	- Dinension	Weight	Alloy	Temper	Ą	ರೆ	Mg	S.	Fe	Æ	2	F	ರ	3	3	1	Test
*	Number		IMI										200	A 48.0 35	7 min	34 0-38 0 23.0 min	23.0 min	
. 0	Standard	.051113 Thickness		5052 KOK2	7 7 1 1	remainder	0.10 mex	remainder 0.10 max 2.20-2.80 0.25 max 0.40 max 0.10 max remainder 0.10 max 2.20-2.80 0.25 max 0.40 max 0.10 max	0.25 max 0.25 max	0.40 max		0,10 max		0.15-0.35		31.0-38.0 23.0 min	23.0 min	
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₹	12016006AD	.063" A 48" A 90"	30	3000	2							1	100	9,0	3	2.5	7	Good
4	11111083C0	.063"×48"×96"	0,8060	2025	£	97.08	0.01	2.38	\$	970	90.0	DO'O	50	6.10	2	3		
. 1	00000000	**************************************	1 7690	5052	H-32	96.78	0.0	2.58	0.12	0.27	0.05	0.00	0.04	0.15	12	32.4	28.4	9 0 0
	0112002111							3	20,00	5	200	8	100	0.16	ĭ	31.4	8.82	Good
8	11096018C0	.125" X 48" X 96"	1.5060	2905	H-32	3 .	0.02	\$,	2	90.0	5				1		37.6	200
•	11126100B0	.125" X 48" X 96"	1.7970	5052	H-32	98.70	<u>\$</u>	2,62	<u>2</u>	0.26	0.05	000	0.01	0.18	2	710	1.19	
Te	4400745000	128" X 48" X 120"	1 7720	5052	+32	86.63	0.02	2.45	0.15	0.28	0.05	0.00	0.0	0.18	*	31.4	29.5	900
, T	1100710000	041 X 04 X 041.	20,02		133	8	500	2.40	0.14	0.23	0.08	00:0	10.0	0.17	2	31.6	28.3	Good
o	1112808200	.125" X 48" X 120	218).	2000	2	3						900	3		3	24.6	28.3	Good
U	11128092D0	.125" X 48" X 120"	1.7870	2909	H-32	3 .	0.03	2.40	0.14	0.23	0.06	20.0	5	2.15				
1																		

IN IMPERIAL NOMENCLATURE REQUIRED PER SKID INDICATING A UNIQUE HEAT NUMBER NDICATING ACTUAL MILL CHEMICAL AND MECHANICAL PROPERTY TEST REPORTS

COUNTRY OF MELT AND MANUFACTURE: INDONESIA

PT. ALUMINOCUCHTMETAKINDUSTRY, THIS.

PAGE 1 OF 2

CHEMICAL AND MECHANICAL PROPERTY TEST REPORTS

THOUSE REQUIRED PER SKID INDICATING A UNIQUE HEAT NUMBER

THOUSE STANDONESIA

MATERIAL CONFORMS TO FOR ALLOY 6062, H-32, ALUMINUM ASSOCIATION STANDARDS,

THOUSE STANDARDS,

T

AL01104293

ORIGINAL

CERTIFIED MILL TEST / QUALITY CONTROLL CERTIFICATE

2011-8-22

0009110822-1-1 INVOICE NO.: DATE

R135666 RELEASE NO.:

IM00068697 L/C NO.:

We, CHINALCO HENAN ALLIMINUM FABRICATION CO, LTD as manufacturer and beneficiary bereby certify that material conforms to ALUMINUM ASSOCIATION STANDARDS, ASTM B209 AND AMS-QQA-250/8 AND AMS 4016 FOR ALLOY AA 5052 H32 SPECIFICATIONS IN ALL RESPECTS ALUMINIUM ALLOY COIL AAS052 H32 Description Of Goods:

THE ACTUAL MILL CHEMICAL AND MECHANICAL PROPERTY TEST REPORTS IN IMPERIAL NOMENCLATURE RÉQUIRED PER SKID WITH A UNIQUE HEAT NUMBER IS AS INDICATED

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							O.	Chemical Properties (Composition)(%)	rties (Comp	esition)(*	9	-			1	9/2		ORDER NO.
Mark		Specification	Allow & Terriner				l				t	ï	Others	313	I.S	ė.	(%) E(%)	-
Ž	HEAT NO.	&Size	radinar as formy	S	Ę,	₂	E Z	Mg	<u></u> ნ	ž.	5	∟ =	Fach	Total	(Mpa)	(Mpa)		
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213	ZRL11051365	0.063 60	3032 132	0. 102	27.7				1	3	1.	3	-	-	225	160	18-20.5	R135666
331	. 2RL11080209-2	0.08"*48"	5052 H32	0.1	0.3	0.02	0.0 4	5.66	2	5	+	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				1	25.0	P13566
333	2RL 11080207-2	0.08"*48"	5052 H32	90.0	0.28	0.02	0.04	2.49	0.19	0.04	0.05	0.02	-	,	220	200	73.0	2000
333	┿	0.063"*48"	5052 H32	20.0	0.28	0.01	0.1	2.46	0.17	0.01	0.01	0.04	,	1	215-220	165	19.0-19.5	K132666
3 3	+	0.089"*48"	5052 H32	200	0.28	0.01	0.1	2.46	0.17	0.0	0.01	0.0	/	1	215-220	165	19.0-19.5	R135666
3 3	+	0.00	5062 1132	200	0 40	-	200	2.44	0.17	-	-	90	_	1	240	168-172	13-14	R135686
8		0.000 40	2002 1102		2 3	. -	200	2.44	0 47	E	-	0.01	-	-	240	168-172	13-14	R135666
338	2RL11080330-2	0.063""48"	5052 H32	5.0		-	3	1		. 3	-	8	 -	-	220	182-165	18.5-19.0	R135666
337	2RL11080189-1	0.08"*48"	5052 H32	<u>.</u>	0.33	0.03	0.03	2.5	0.18	20.02	-	70.0	1	-		107 007	40.400	D125888
338	2RI 11080189-2	0.08"*48"	5052 H32	0.1	0.33	0.03	0.03	2.5	0.18	0.03	_	0.02	_	-	220	162-165	10.0-18.0	2000
3 3	+	0.00111.01	E0E0 U30	9	0 33	0 0	5	2.51	0.18	9.0	0.02	0.02	<u>,</u>	•	240	165-170	14.5-15	R135666
33	Z-G0Z0801134Z	0.00	3002 1132	3		3			1	ŀ	T.		-	-	235.240	164-166	15.5-16	R135666
340	2RL11080177-2	0.08"*48"	5052 H32	0.05	0.2	0.01	0.05	2.67	0.19	•	-	+	-			400 400	24.5	D135666
146	2RL11080190-1	0.08"*48"	5052 H32	0.1	0.33	0.03	0.03	2.5	0.18	0.03		0.02	-	-	215	CQL-79L	6.12	2000
5 5	+	0.00114/8/1	5052 H32	0.1	0.33	0.03	0.03	2.5	0.18	0.03	/	0.02	_	'	215	162-165	21.5	R135066
7 3	+	0.00	5052 H32	0.05		-	0.08	2.54	0.16	E	-	0.01	^	7	220-225	160-161	20-21	R135666
8	-	0.00	2011 2000	3 6		. 6	900	2.39	0 19	0.0	-	0.02	_	_	215-220	163	21.5-22.0	R135666
344	2RL11080151-1	0.08 48	2012 Zene	6.0		3	3	2012			Ţ.	50	-	-	245,220	163	21.5-22.0	R135666
345	2RL11080151-2	0.08"*48"	5052 H32	0.09	0.29	0.03	0.06	2.39	0.19	0.04		O.UZ		-	2 2 2 2 2	30	20.00	D135666
346	2RI 11080175-2	0.08"*48"	5052 H32	0.05	0.24	/	0.08	2.54	0.16	_	1	0.01	-	_	220-225	160-T61	70-7	2000
		-	6052 H32	0.05	0.0	0 0	0.05	2.67	0.19	_	,	_	,	-	235-240	164-166	15.5-16	K135660
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2.44	2.44	2.54	2 44 0	£	2.44	2.5	2.5	2.39	2.39	2.46	2.46	2.46	2.61	2.46	2.47	2.61	2.58	2.58	200	20.2	2.43	2.46	2.48	2.58	2.58	2.5	2.55	2.67	2.87	2.47	2.87	2 EB	2 2	7.58
0.07	0.07	30.0	3 3	500	D.O.	0.04	9.0	0.07	0.07	0.1	0.1	0.1	90.0	0.09	0.04	0.07	900	8 8	3 6	700	0.07	0.07	0.07	60.0	0.09	90.0	80.0	0.05	0.05	2000	5 6	30.0	0.00	0.06
0.001	0.0	60	3 8	0.02	0.02	88	0.03	0.02	0.02	0.01	0.0	0.01	88	90	0.01	0.01	5	3 5	7 6	30.0	0.02	0.03	0.03	0.02	0.02	1	0.02	-	. ~	. 8	200	20.0	70.0	0.02
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0.00#40.1	0.00 10	0.00	0.08"*48"	0.08"*48"	0.08"*48"	0.08"*48"	0.08"*48"	0.08"*48"	0.08"*48"	0.063"*48"	0.063"*48"	0.063"*48"	0.003	0.09"*449"	0.00	0.00"*48"	O+ 60'0	0.063 48	0.063 48	0.063"*48"	0.063"*48"	0.063"*48"	0.063"*48"	0.063**48*	0.063"48"	0.063"*48"	0.08""48"	1000000	0.00 40	0.08 48	0.08 48	0.08"*48"	0.08""48"	0.08"*48"
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	15-15.5 K133000		15-15.5 R135666		5		7	2		14.0-14.5		17.5-18.5			
	182-185	201	400 10E	102-100	404 400	230-235 101-102	007.00	230-235 161-162 5		178-180		184.185	/ 0.02 / 230		
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CHINALCO HENAN ALUMINUM FABRICATION CO., LTD,AS MANUFACTURER

CHINALCO HENAN ALUMINUM FABRICATION CO., LTD,



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO16974

Purchase Order Date 5/14/12 PO Print Date 5/15/12

Page Number 1 of 3

VC-CAM002 Order From: CAMPI STEEL 935 BOUL. DU HAVRE VALLEYFIELD, QC J6S 5L1 CA Chantal Lavoie Buyer Contact Name Requisition Nbr 800 667 4248 Vendor Phone 10127-2607 Tax Resale Nbr 450 377 5696 Vendor Fax Net 30 Terms CAD Vendor Account Nbr Currency Destination-Collect **FOB**

Ship To:

DART AEROSPACE LTD

1270 ABERDEEN HAWKESBURY, ON K6A 1K7 CANADA REVISED

Line Nbr Reference Revision 157	Description/ Mfg ID	Req Date/ Req Qty/ Ship Method Taxable Unit of Measure	Unit Price	Extended Price	
Vendor Part Number		5/17/12 / 48.00 Yours ppd	\$2.0488	\$98.34	
1	MILD STEEL SQUARE TUBING 2 X 2 X 1/8" WALL	5/17/12			
Deliver To: HANK		5/17/12 128.00 Yours ppd	ppd \$1.1242	\$143.90	
2 M1010S20GA	1010/1025 SHEET	Yes sf			
	Special Inst:	MATERIAL: AISI 1010-1025 OR ASTM A36/A366/A1008 OR CSA G40-21 38W/44W/50W/60W/70W COLD ROLLED			
3 M304S11GA == 7	304/316 0.125 Sheet	5/17/12 96.00 Yours ppd Yes sf	\$14.2774	\$1,370.63	
	Special Inst:	MATERIAL: AISI 304/316 SS SHEET ANNEALED 2B FINISH AS MIL-S-5059 OR AMS 5513 (304) OR AMS 5524 (316) OR ASTM A240 OR ASME SA240	5//6		

No substitution or deviation without consent.

Certificate of Conformity or Material Certification required when applicable

Change Nbr: 3 Change Date: 5/15/12



Change Nbr:

3

Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7 Tel: 613 632 9577

Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO16974

Purchase Order Date 5/14/12 PO Print Date 5/15/12

		: : :	Page Number 2 of 3			
Order From: CAMPI STEEL 935 BOUL. DU HAVRE VALLEYFIELD, QC J6S S	5L1		C-CAM002			
Contact Name Vendor Phone 800 66 Vendor Fax 450 37 Vendor Account Nbr			Buyer Requisition Nbr Tax Resale Nbr Terms Currency FOB	Chantal Lavoie 10127-2607 Net 30 CAD Destination-Collect		
	304/316 .0	40 Sheet	5/17/12 256.00 Yes sf		\$4.3327	\$1,109.16
		Special Inst:	MATERIAL: AISI 304/316 SS SHI ANNEALED 2B FINISH AS MIL-S-5059 OR AMS 5513 (3 AMS 5524 (316) OR ASTM A240 OR ASME SA24	04) OR		
5 м5052H32S.063	5052-H32	063 Sheet	5/17/12 64.00 Yes sf	• • •	\$3.3100	\$211.84
		Special Inst:	MATERIAL: 5052-H32 ALUMINI SHEET AS PER QQ-A-250/8 OR AMS-QO OR AMS 4016 OR ASTM B209		19	,
6 M5052H32S.080	5052-H32	080 Sheet	5/17/12 \leftarrow 64.00 Yes sf		\$4.0000	\$256.00
್ 		Special Inst:	MATERIAL: 5052-H32 ALUMINI SHEET AS PER QQ-A-250/8 OR AMS-QO OR AMS 4016 OR ASTM B209			
7 М5052Н32S.090	5052-Н32	090 Sheet	5/17/12 32.00 Yes sf	= =	\$3.4075	\$109.04
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					of Conformity on n required when	

Change Date: 5/15/12